

Appendix 6-C (Energy Chapter) Pollution Generation Reports

POLLUTION GENERATED--SUMMARY REPORT FOR
All Previously Selected Stage(s)

Product: Solvent
Unit-of-Use: Press Speed 453 fpm
Product Life: 6000 sq ft processed

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1. Pollution Generated per Unit-of-Use of product-- by Pollution Category and by Medium

Pollution prevented for:	All Media -----	Water -----	Soil/ Grdwater -----	Air -----	Indoor Air -----
Overall environment	11. Kg	5.2 g	630. g	10. Kg(
Human health impacts	87. g			87. g(
Use impairment impacts	10. Kg	5.2 g		10. Kg(
Disposal cap'cty impacts	630. g		630. g		

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NOTE: Some totals in these reports may appear incorrect since all numbers displayed have been rounded to two significant figures.

POLLUTION GENERATED--SUMMARY REPORT FOR
All Previously Selected Stage(s)

Product: Solvent
Unit-of-Use: Press Speed 453 fpm
Product Life: 6000 sq ft processed

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2. Pollution Generated per Unit-of-Use of product--
by Pollution Category, by Pollutant and by Medium

Pollution prevented for:	All Media		Water		Soil/ Grdwater		Air		Indoor Air
	-----		-----		-----		-----		-----
*Overall environment	11.	Kg	5.2	g	630.	g	10.	Kg (
Carbon dioxide	10.	Kg					10.	Kg (
Carbon monoxide	9.6	g					9.6	g (
Dissolved solids	1.4	g	1.4	g					
Hydrocarbons	60.	g					60.	g (
Nitrogen oxides (NOx)	29.	g					29.	g (
Particulates	8.8	g					8.8	g (
Solid wastes	630.	g			630.	g			
Sulfur oxides (SOx)	48.	g					48.	g (
Sulfuric acid	3.8	g	3.8	g					
 *Human health impacts	 87.	 g					 87.	 g (
Carbon monoxide*	9.6	g					9.6	g (
Nitrogen oxides (NOx)	29.	g					29.	g (
Sulfur oxides (SOx)	48.	g					48.	g (
 *Use impairment impacts	 10.	 Kg	 5.2	 g			 10.	 Kg (
Carbon dioxide	10.	Kg					10.	Kg (
Carbon monoxide	9.6	g					9.6	g (
Dissolved solids	1.4	g	1.4	g					
Hydrocarbons	60.	g					60.	g (
Nitrogen oxides (NOx)	29.	g					29.	g (
Particulates	8.8	g					8.8	g (
Sulfur oxides (SOx)	48.	g					48.	g (
Sulfuric acid	3.8	g	3.8	g					
 *Disposal cap'cty impacts	 630.	 g			 630.	 g			
Solid wastes	630.	g			630.	g			

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POLLUTION GENERATED---SUMMARY REPORT FOR
All Previously Selected Stage(s)

Product: Solvent
Unit-of-Use: Press Speed 453 fpm
Product Life: 6000 sq ft processed

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3. Pollution Generated per Unit-of-Use of product--
by Pollution Category, Pollutant Class, and Pollutant for Overall Environment

Pollution Category	Pollutant Class	Amount Prevented	Pollutant	Amount Prevented
Human Health impacts	/ Toxic Inorganics	77. g		
			Nitrogen oxides (NOx)	29. g
			Sulfur oxides (SOx)	48. g
	Toxic Organics	9.6 g		
			Carbon monoxide	9.6 g
	\			
	/ Acid Rain Precursors	77. g		
			Nitrogen oxides (NOx)	29. g
			Sulfur oxides (SOx)	48. g
	Corrosives	81. g		
		Nitrogen oxides (NOx)	29. g	
		Sulfur oxides (SOx)	48. g	
		Sulfuric acid	3.8 g	
Use impairment impacts	Dissolved Solids	5.2 g		
			Dissolved solids	1.4 g
			Sulfuric acid	3.8 g
	Global Warmers	10. Kg		
			Carbon dioxide	10. Kg
			Nitrogen oxides (NOx)	29. g
	Odorants	60. g		
			Hydrocarbons	60. g
	Particulates	8.8 g		
			Particulates	8.8 g
Disposal capacity impacts	Smog Formers	99. g		
			Carbon monoxide	9.6 g
			Hydrocarbons	60. g
			Nitrogen oxides (NOx)	29. g
	\			
	/ Solid Wastes	630. g		
		Solid wastes	630. g	
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POLLUTION GENERATED---SUMMARY REPORT FOR
All Previously Selected Stage(s)

Product: Solvent
Unit-of-Use: Press Speed 500 fpm
Product Life: 6000 sq ft processed

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1. Pollution Generated per Unit-of-Use of product-
by Pollution Category and by Medium

Pollution prevented for:	All Media -----	Water -----	Soil/ Grdwater -----	Air -----	Indoor Air -----
Overall environment	10. Kg	4.7 g	570. g	9.5 Kg (
Human health impacts	7.9 g			79. g (
Use impairment impacts	9.5 Kg	4.7 g		9.5 Kg (
Disposal cap'cty impacts	570. g		570. g		

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POLLUTION-GENERATED---SUMMARY REPORT FOR
All Previously Selected Stage(s)

Product: Solvent
Unit-of-Use: Press Speed 500 fpm
Product Life: 6000 sq ft processed

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2. Pollution Generated per Unit-of-Use of product
by Pollution Category, by Pollutant and by Medium

Pollution prevented for:	All Media		Water		Soil/ Grdwater		Air		Indoor Air
	-----		-----		-----		-----		-----
*Overall environment	10.	Kg	4.7	g	570.	g	9.5	Kg (
Carbon dioxide	9.4	Kg					9.4	Kg (
Carbon monoxide	8.7	g					8.7	g (
Dissolved solids	1.3	g	1.3	g					
Hydrocarbons	55.	g					55.	g (
Nitrogen oxides (NOx)	26.	g					26.	g (
Particulates	8.0	g					8.0	g (
Solid wastes	570.	g			570.	g			
Sulfur oxides (SOx)	44.	g					44.	g (
Sulfuric acid	3.4	g	3.4	g					
*Human health impacts	79.	g					79.	g (
Carbon monoxide	8.7	g					8.7	g (
Nitrogen oxides (NOx)	26.	g					26.	g (
sulfur oxides (SOx)	44.	g					44.	g (
*Use impairment impacts	9.5	Kg	4.7	g			9.5	Kg (
Carbon dioxide	9.4	Kg					9.4	Kg (
Carbon monoxide	8.7	g					8.7	g (
Dissolved solids	1.3	g	1.3	g					
Hydrocarbons	55.	g					55.	g (
Nitrogen oxides (NOx)	26.	g					26.	g (
Particulates	8.0	g					8.0	g (
Sulfur oxides (SOx)	44.	g					44.	g (
Sulfuric acid	3.4	g	3.4	g					
*Disposal cap'cty impacts	570.	g			570.	g			
Solid wastes	570.	g			570.	g			

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POLLUTION GENERATED--SUMMARY REPORT FOR
All Previously Selected Stage(s)

Product: Solvent
Unit-of-Use: Press Speed 500 fpm
Product Life: 6000 sq ft processed

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3. Pollution Generated per Unit-of-Use of product--
by Pollution Category, Pollutant Class, and Pollutant for Overall Environment

Pollution Category	Pollutant Class	Amount Prevented	Pollutant	Amount Prevented
Human Health impacts	/ Toxic Inorganics	70. g		
			Nitrogen oxides (NOx)	26. g
			Sulfur oxides (SOx)	44. g
	Toxic Organics	8.7 g		
			Carbon monoxide	8.7 g
	\			
	/ Acid Rain Precursors	70. g		
			Nitrogen oxides (NOx)	26. g
			Sulfur oxides (SOx)	44. g
	Corrosives	73. g		
		Nitrogen oxides (NOx)	26. g	
		Sulfur oxides (SOx)	44. g	
		Sulfuric acid	3.4 g	
Use impairment impacts	Dissolved Solids	4.7 g		
			Dissolved solids	1.3 g
			Sulfuric acid	3.4 g
	Global Warmers	9.4 Kg		
			Carbon dioxide	9.4 Kg
			Nitrogen oxides (NOx)	26. g
	Odorants	55. g		
			Hydrocarbons	55. g
	Particulates	8.0 g		
			Particulates	8.0 g
Disposal capacity impacts	Smog Formers	90. g		
			Carbon monoxide	8.7 g
			Hydrocarbons	55. g
			Nitrogen oxides (NOx)	26. g
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	/ Solid Wastes	570. g		
		Solid wastes	570. g	
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POLLUTION GENERATED-SUMMARY REPORT FOR
All Previously Selected Stage(s)

Product: Water
Unit-of-Use: Press Speed 500 fpm
Product Life: 6000 sq ft processed

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1. Pollution Generated per Unit-of-Use of product-
by Pollution Category and by Medium

Pollution prevented for:	All Media -----	Water -----	Soil/ Grdwater -----	Air -----	Indoor Air -----
Overall environment	6.8 Kg	2.8 g	340. g	6.5 Kg (
Human health impacts	48. g			48. g (
Use impairment impacts	6.5 Kg	2.8 g		6.5 Kg (
Disposal cap'cty impacts	340. g		340. g		

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POLLUTION GENERATED -- SUMMARY REPORT FOR
All Previously Selected Stage(s)

Product: Water
Unit-of-Use: Press Speed 500 fpm
Product Life: 6000 sq ft processed

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2. Pollution Generated per Unit-of-Use of product
by Pollution Category, by Pollutant and by medium

Pollution prevented for:	All Media		Water		Soil/ Grdwater		Air		Indoor Air
	-----		-----		-----		-----		-----
*Overall environment	6.8 Kg		2.8 g		340. g		6.5 Kg		
Carbon dioxide	6.4 Kg						6.4 Kg		
Carbon monoxide	5.5 g						5.5 g		
Dissolved solids	0.81 g		0.81 g						
Hydrocarbons	41. g						41. g		
Nitrogen oxides (NOx)	16. g						16. g		
Particulates	4.8 g						4.8 g		
Solid wastes	340. g				340. g				
Sulfur oxides (SOx)	26. g						26. g		
Sulfuric acid	2.0 g		2.0 g						
*Human health impacts	48. g						48. g		
Carbon monoxide	5.5 g						5.5 g		
Nitrogen oxides (NOx)	16. g						16. g		
Sulfur oxides (SOx)	26. g						26. g		
*Use impairment impacts	6.5 Kg		2.8 g				6.5 Kg		
Carbon dioxide	6.4 Kg						6.4 Kg		
Carbon monoxide	5.5 g						5.5 g		
Dissolved solids	0.81 g		0.81 g						
Hydrocarbons	41. g						41. g		
Nitrogen oxides (NOx)	16. g						16. g		
Particulates	4.8 g						4.8 g		
Sulfur oxides (SOx)	26. g						26. g		
Sulfuric acid	2.0 g		2.0 g						
*Disposal cap'cty impacts	340. g				340. g				
Solid wastes	340. g				340. g				

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POLLUTION GENERATED--SUMMARY REPORT FOR
All Previously Selected Stage(s)

Product: Water
Unit-of-Use: Press Speed 500 fpm
Product Life: 6000 sq ft processed

3. Pollution Generated per Unit-of-Use of product--
by Pollution Category, Pollutant Class, and Pollutant for Overall Environment

Pollution Category	Pollutant Class	Amount Prevented	Pollutant	Amount Prevented
Human Health impacts	/ Toxic Inorganics	43. g		
			Nitrogen oxides (NOx)	16. g
			Sulfur oxides (SOx)	26. g
	Toxic Organics	5.5 g		
			Carbon monoxide	5.5 g
	/ Acid Rain Precursors	43. g		
			Nitrogen oxides (NOx)	16. g
			Sulfur oxides (SOx)	26. g
	Use impairment impacts	Corrosives	45. g	
			Nitrogen oxides (NOx)	16. g
			Sulfur oxides (SOx)	26. g
			Sulfuric acid	2.0 g
Dissolved Solids		2.8 g		
			Dissolved solids	0.81 g
			Sulfuric acid	2.0 g
Global Warmers		6.4 Kg		
			Carbon dioxide	6.4 Kg
			Nitrogen oxides (NOx)	16. g
Odorants		41. g		
			Hydrocarbons	41. g
Particulates		4.8 g		
			Particulates	4.8 g
Disposal capacity impacts	/ Solid Wastes	340. g		
			Solid wastes	340. g

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POLLUTION GENERATED--SUMMARY REPORT FOR
All Previously Selected Stage(s)

Product: Water
Unit-of-Use: Press Speed 394 fpm
Product Life: 6000 sq ft processed

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1. Pollution Generated per Unit-of-Use of product--
by Pollution Category and by Medium

Pollution prevented for:	All Media -----	Water -----	Soil/ Grdwater -----	Air -----	Indoor Air -----
Overall environment	8.5 Kg	3.5 g	410. g	8.1 Kg (
Human health impacts	60. g			60. g (
Use impairment impacts	8.1 Kg	3.5 g		8.1 Kg (
Disposal cap'cty impacts	410. g		410. g		

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POLLUTION GENERATED--SUMMARY REPORT FOR
All Previously Selected Stage(s)

Product: Water
Unit-of-Use: Press Speed 394 fpm
Product Life: 6000 sq ft processed

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2. Pollution Generated per Unit-of-Use of product-
by Pollution Category, by Pollutant and by Medium

Pollution prevented for:	All Media		Water		Soil/ Grdwater		Air		Indoor Air
	-----		-----		-----		-----		-----
*Overall environment	8.5	Kg	3.5	g	410.	g	8.1	Kg	(
Carbon dioxide	8.0	Kg					8.0	Kg	(
Carbon monoxide	6.8	g					6.8	g	(
Dissolved solids	1.0	g	1.0	g					
Hydrocarbons	52.	g					52.	g	(
Nitrogen oxides (NOx)	20.	g					20.	g	(
Particulates	5.9	g					5.9	g	(
Solid wastes	410.	g			410.	g			
Sulfur oxides (SOx)	33.	g					33.	g	(
Sulfuric acid	2.5	g	2.5	g					
 *Human health impacts	 60.	 g					 60.	 g	 (
Carbon monoxide	6.8	g					6.8	g	(
Nitrogen oxides (NOx)	20.	g					20.	g	(
Sulfur oxides (SOx)	33.	g					33.	g	(
 *Use impairment impacts	 8.1	 Kg	 3.5	 g			 8.1	 Kg	 (
Carbon dioxide	8.0	Kg					8.0	Kg	(
Carbon monoxide	6.8	g					6.8	g	(
Dissolved solids	1.0	g	1.0	g					
Hydrocarbons	52.	g					52.	g	(
Nitrogen oxides (NOx)	20.	g					20.	g	(
Particulates	5.9	g					5.9	g	(
Sulfur oxides (SOx)	33.	g					33.	g	(
Sulfuric acid	2.5	g	2.5	g					
 *Disposal cap'cty impacts	 410.	 g			 410.	 g			
Solid wastes	410.	g			410.	g			

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POLLUTION GENERATED--SUMMARY REPORT FOR
All Previously Selected Stage(s)

Product: Water
Unit-of-Use: Press Speed 394 fpm
Product Life: 6000 sq ft processed

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3. Pollution Generated per Unit-of-Use of product--
by Pollution Category, Pollutant Class, and Pollutant for Overall Environment

Pollution Category	Pollutant Class	Amount Prevented	Pollutant	Amount Prevented
Human Health impacts	/ Toxic Inorganics	53. g		
			Nitrogen oxides (NOx)	20. g
			Sulfur oxides (SOx)	33. g
	Toxic Organics	6.8 g		
			Carbon monoxide	6.8 g
	/ Acid Rain Precursors	53. g		
			Nitrogen oxides (NOx)	20. g
			Sulfur oxides (SOx)	33. g
	Use impairment impacts	Corrosives	56. g	
			Nitrogen oxides (NOx)	20. g
			Sulfur oxides (SOx)	33. g
			Sulfuric acid	2.5 g
Dissolved Solids		3.5 g		
			Dissolved solids	1.0 g
			Sulfuric acid	2.5 g
Global Warmers		8.0 Kg		
			Carbon dioxide	8.0 Kg
			Nitrogen oxides (NOx)	20. g
Odorants		52. g		
			Hydrocarbons	52. g
Particulates		5.9 g		
			Particulates	5.9 g
Disposal capacity impacts	/ Solid Wastes	410. g		
			Solid wastes	410. g
			Carbon monoxide	6.8 g
			Hydrocarbons	52. g
			Nitrogen oxides (NOx)	20. g

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POLLUTION GENERATED--SUMMARY REPORT FOR
Use STAGE(S)

Product: UV
Unit-of-Use: Press Speed 500 fpm
Product Life: 6000 sq ft processed

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1. Pollution Generated per Unit-of-Use of product--
by Pollution Category and by Medium

Pollution prevented for:	All Media -----	Water -----	Soil/ Grdwater -----	Air -----	Indoor Air -----
Overall environment	18. Kg	15. g	2.0 Kg	16. Kg	
Human health impacts	230. g			230. g	
Use impairment impacts	16. Kg	15. g		16. Kg	
Disposal cap'cty impacts	2.0 Kg		2.0 Kg		

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POLLUTION GENERATED--SUMMARY REPORT FOR
Use STAGE(S)

Product: UV
Unit-of-Use: Press Speed 500 fpm
Product Life: 6000 sq ft processed

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2. Pollution Generated per Unit-of-Use of product--
by Pollution Category, by Pollutant and by Medium

Pollution prevented for:	All Media		Water		Soil/ Grdwater		Air		Indoor Air
	-----		-----		-----		-----		-----
*Overall environment	18.	Kg	15.	g	2.0	Kg	16.	Kg	(
Carbon dioxide	16.	Kg					16.	Kg	(
Carbon monoxide	23.	g					23.	g	(
Dissolved solids	3.0	g	3.0	g					
Hydrocarbons	20.	g					20.	g	(
Nitrogen oxides (NOx)	70.	g					70.	g	(
Particulates	27.	g					27.	g	(
Solid wastes	2.0	g			2.0	Kg			
Sulfur oxides (SOx)	140.	g					140.	g	(
Sulfuric acid	12.	g	12.	g					
*Human health impacts	230.	g					230.	g	(
Carbon monoxide	23.	g					23.	g	(
Nitrogen oxides (NOx)	70.	g					70.	g	(
Sulfur oxides (SOx)	140.	g					140.	g	(
*Use impairment impacts	16.	Kg	15.	g			16.	Kg	(
Carbon dioxide	16.	Kg					16.	Kg	(
Carbon monoxide	23.	g					23.	g	(
Dissolved solids	3.0	g	3.0	g					
Hydrocarbons	20.	g					20.	g	(
Nitrogen oxides (NOx)	70.	g					70.	g	(
Particulates	27.	g					27.	g	(
Sulfur oxides (SOx)	140.	g					140.	g	(
Sulfuric acid	12.	g	12.	g					
*Disposal cap'cty impacts	2.0	Kg			2.0	Kg			
Solid wastes	2.0	Kg			2.0	Kg			

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NOTE: Some totals in these reports may-appear incorrect since all numbers displayed have been rounded to two significant figures.

POLLUTION GENERATED -- SUMMARY REPORT FOR
Use STAGE(S)

Product: UV
Unit-of-Use: Press Speed 500 fpm
Product Life: 6000 sq ft processed

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3. Pollution Generated per Unit-of-Use of product
by Pollution Category, Pollutant Class, and Pollutant for Overall Environment

Pollution Category	Pollutant Class	Amount Prevented	Pollutant	Amount Prevented
Human Health impacts	/ Toxic Inorganics	210. g		
			Nitrogen oxides (NOx)	70. g
			Sulfur oxides (SOx)	140. g
	Toxic Organics	23. g		
			Carbon monoxide	23. g
	\			
	/ Acid Rain Precursors	210. g		
			Nitrogen oxides (NOx)	70. g
			Sulfur oxides (SOx)	140. g
	Corrosives	220. g		
		Nitrogen oxides (NOx)	70. g	
		Sulfur oxides (SOx)	140. g	
		Sulfuric acid	12. g	
Use impairment impacts	Dissolved Solids	15. g		
			Dissolved solids	3.0 g
			Sulfuric acid	12. g
	Global Warmers	16. Kg		
			Carbon dioxide	16. Kg
			Nitrogen oxides (NOx)	70. g
	Odorants	20. g		
			Hydrocarbons	20. g
	Particulates	27. g		
			Particulates	27. g
Disposal capacity impacts	Smog Formers	110. g		
			Carbon monoxide	23. g
			Hydrocarbons	20. g
			Nitrogen oxides (NOx)	70. g
	\			
Disposal capacity impacts	/ Solid Wastes	2.0 Kg		
			Solid wastes	2.0 Kg

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NOTE: Some totals in these reports may appear incorrect since all numbers displayed have been rounded to two significant figures.

POLLUTION GENERATED -- SUMMARY REPORT
All Previously Selected Stage(s)

Product: UV
Unit-of-Use: Press Speed 340 fpm
Product Life: 6000 sq ft processed

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1..Pollution Generated per Unit-of-Use of product-
by Pollution Category and by Medium

Pollution prevented for:	All Media -----	Water -----	Soil/ Grdwater -----	Air -----	Indoor Air -----
overall environment	27. Kg	22. g	2.9 Kg	24. Kg (
Human health impacts	350. g			350. g (
Use impairment impacts	24. Kg	22. g		24. Kg (
Disposal cap'cty impacts	2.9 Kg		2.9 Kg		

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NOTE: Some totals in these reports may appear incorrect since all numbers displayed have been rounded to two significant figures.

POLLUTION GENERATED--SUMMARY REPORT FOR
All Previously Selected Stage(s)

Product: UV
Unit-of-Use: Press Speed 340 fpm
Product Life: 6000 sq ft processed

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2. Pollution Generated per Unit-of-Use of product-by Pollution Category, by
Pollutant and by Medium

Pollution prevented for:	All Media		Water		Soil/ Grdwater		Air		Indoor Air	
	-----		-----		-----		-----		-----	
*Overall environment	27.	Kg	22.	g	2.9	Kg	24.	Kg		
Carbon dioxide	24.	Kg					24.	Kg		
Carbon monoxide	33.	g					33.	g		
Dissolved solids	4.5	g	4.5	g						
Hydrocarbons	29.	g					29.	g		
Nitrogen oxides (NOx)	100.	g					100.	g		
Particulates	40.	g					40.	g		
Solid wastes	2.9	g			2.9	Kg				
Sulfur oxides (SOx)	210.	g					210.	g		
Sulfuric acid	17.	g	17.	g						
*Human health impacts	350.	g					350.	g		
Carbon monoxide	33.	g					33.	g		
Nitrogen oxides (NOx)	4.5	g					100.	g		
Sulfur oxides (Sox)	210.	g					210.	g		
*Use impairment impacts	24.	Kg	22.	g			24.	Kg		
Carbon dioxide	24.	Kg					24.	Kg		
Carbon monoxide	33.	g					33.	g		
Dissolved solids	4.5	g	4.5	g						
Hydrocarbons	29.	g					29.	g		
Nitrogen oxides (NOx)	100.	g					100.	g		
Particulates	40.	g					40.	g		
Sulfur oxides (SOx)	210.	g					210.	g		
Sulfuric acid	17.	g	17.	g						
*Disposal cap'cty impacts	2.9	Kg			2.9	Kg				
Solid wastes	2.9	Kg			2.9	Kg				

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NOTE: Some totals in these reports may-appear incorrect numbers displayed have been rounded to two significant figures.

POLLUTION GENERATED -- SUMMARY REPORT FOR
All Previously Selected Stage(s)

Product: UV
Unit-of-Use: Press Speed 340
Product Life: 6000 sq ft processed

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3. Pollution Generated per Unit-of-Use of product
by Pollution Category, Pollutant Class, and Pollutant for Overall Environment

Pollution Category	Pollutant Class	Amount Prevented	Pollutant	Amount Prevented
Human Health impacts	/ Toxic Inorganics	310. g		
			Nitrogen oxides (NOx)	100. g
			Sulfur oxides (SOx)	210. g
	Toxic Organics	33. g		
			Carbon monoxide	33. g
	\			
	/ Acid Rain Precursors	310. g		
			Nitrogen oxides (NOx)	100. g
			Sulfur oxides (SOx)	210. g
	Corrosives	330. g		
		Nitrogen oxides (NOx)	100. g	
		Sulfur oxides (SOx)	210. g	
		Sulfuric acid	17. g	
Use impairment impacts	Dissolved Solids	22. g		
			Dissolved solids	4.5 g
			Sulfuric acid	17. g
	Global Warmers	24. Kg		
			Carbon dioxide	24. Kg
			Nitrogen oxides (NOx)	100. g
	Odorants	29. g		
			Hydrocarbons	29. g
	Particulates	40. g		
			Particulates	40. g
Disposal capacity impacts	Smog Formers	170. g		
			Carbon monoxide	33. g
			Hydrocarbons	29. g
			Nitrogen oxides (NOx)	100. g
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Disposal capacity impacts	/ Solid Wastes	2.9 Kg		
			Solid wastes	2.9 Kg

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NOTE: Some totals in these reports may appear incorrect since all numbers displayed have been rounded to two significant figures.